

SEQUENCE LISTING

<110> Zamecnik, Paul C
 Tabatadze, David R
 Raychowdhury, Malay K
 Cantiello, Horacio F

<120> Oligonucleotide Complex Compositions and Methods of Use as Gene
 Alteration Tools

<130> 24028-015 NATL

<140> 10/594,829
 <141> 2005-03-29

<150> 60/557,732
 <151> 2004-03-29

<150> 60/560,026
 <151> 2004-04-07

<160> 19

<170> PatentIn version 3.3

<210> 1
 <211> 33
 <212> RNA
 <213> Homo sapiens

<400> 1
 uuucuuuuau aguagaaacc acaaaggaua cua 33

<210> 2
 <211> 11
 <212> RNA
 <213> Homo sapiens

<400> 2
 caucuuuggu g 11

<210> 3
 <211> 19
 <212> DNA
 <213> Homo sapiens

<400> 3
 gggagaactg gagccttca 19

<210> 4
 <211> 30
 <212> DNA
 <213> Homo sapiens

<400> 4
 gtatctatat tcatcatagg aaacaccaca 30

<210> 5
 <211> 30
 <212> DNA
 <213> Homo sapiens

 <400> 5
 gtatctatat tcatcatagg aaacaccatt 30

 <210> 6
 <211> 30
 <212> DNA
 <213> Homo sapiens

 <400> 6
 gcctggcacc attaaagaaa atatcatctt 30

 <210> 7
 <211> 30
 <212> DNA
 <213> Homo sapiens

 <400> 7
 gcctggcacc attaaagaaa atatcattgg 30

 <210> 8
 <211> 24
 <212> DNA
 <213> Homo sapiens

 <400> 8
 gttggcatgc tttgatgacg cttc 24

 <210> 9
 <211> 26
 <212> DNA
 <213> Homo sapiens

 <400> 9
 ggcaccatta aagaaaatat catctt 26

 <210> 10
 <211> 26
 <212> DNA
 <213> Homo sapiens

 <400> 10
 ggcaccatta aagaaaatat cattgg 26

 <210> 11
 <211> 24
 <212> DNA
 <213> Homo sapiens

 <400> 11
 gttggcatgc tttgatgacg cttc 24

<210> 12
 <211> 30
 <212> DNA
 <213> Homo sapiens

 <400> 12
 gcctggcacc attaaagaaa atatcatctt 30

 <210> 13
 <211> 30
 <212> DNA
 <213> Homo sapiens

 <400> 13
 gcctggcacc attaaagaaa atatcattgg 30

 <210> 14
 <211> 18
 <212> DNA
 <213> Homo sapiens

 <400> 14
 cgctgggtcc ttttcgac 18

 <210> 15
 <211> 33
 <212> DNA
 <213> Homo sapiens

 <220>
 <221> misc_feature
 <222> (21)..(21)
 <223> Wherein n is a or t or c or g.

 <400> 15
 tggcgggtacc gctggatttt ngactacttc cgg 33

 <210> 16
 <211> 8
 <212> RNA
 <213> Homo sapiens

 <400> 16
 accuaaaa 8

 <210> 17
 <211> 12
 <212> RNA
 <213> Homo sapiens

 <400> 17
 ucccgcacagu cg 12

<210> 18
<211> 13
<212> RNA
<213> Homo sapiens

<400> 18
gcucgucgcu guc

13

<210> 19
<211> 31
<212> RNA
<213> Homo sapiens

<400> 19
ugggaguccc gagcagcgac agucggucac c

31